ABSTRACT OF THE DISCLOSURE

The instant invention relates to synergistic stabilizer compositions for thermoplastic polymers comprising

a) a random copolymer of ethylene (I) and hindered amine moieties containing acrylates/ methacrylates (II)

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b) at least one light stabilizing compound based on sterically hindered amines (HAS) and/or UV absorbers.

Polyethylene based articles which are exposed to permanent extraction and agressive and/or hazardous chemicals show significantly improved lifetime as measured by carbonyl formation or time to brittleness.